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PAGE	2 OF 4						

SUBJ: EVAL OF OLD HEAD MSN G-127, 7 SEP 70

INFO

1. IMAGE QUALITY: RANGES FROM POOR TO GOOD WITH MOST IN POOR
TO FAIR CATEGORY. POOR IMAGE QUALITY PRIMARILY DUE TO POOR WEATHER
CONDITIONS. ONLY A SMALL PORTION OF IMAGERY MAINTAINS SHARPNESS AT
MAGS ABOVE 20X. UNSHARP IMAGERY PARTIALLY ATTRIBUTED TO PROBABLE
MALFUNCTION IN V/H SENSOR. INDICATIONS THAT MALFUNCTION OCCURRED ARE:

V/H METER READS LOWER THAN NORMAL (7.5 TO 8.5 COMPARED TO NORMAL 8.8

TO 9.0), CONJUGATE STEREO IMAGERY SEPARATED BY 3 FRS COMPARED TO USUAL
5 FRS, AND NO OVERLAP BETWEEN SUCCESSIVE FWD OR SUCCESSIVE AFT FRS.
RECHECK OF MSN G-126, WHICH UTILIZED SAME CAMERA UNIT, INDICATES SAME
PROBLEM. INTERP SUIT IS GENERALLY FAIR. CLOUDS OBSCURE 45 PCT ENTIRE
MSN.

2. MSN DATA:

TO

- A. G-127, 7 SEP 70
- B. I-2, 8007
- C. A/C 339
- D. STEREO

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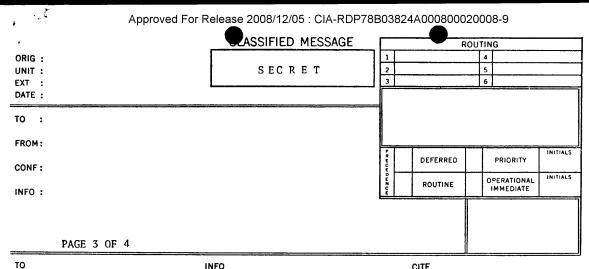
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INFO

CITE

- E. T/O: 1102Z, C/ON: 1254Z
- 3404
- G. MX819-1, NRTSC
- H. AVG GAMMA: 1.55
- SLIT: 0.085 IN.
- J. FILTER: W-23A
- 3. ORIGINAL NEGATIVE:
 - A. EXPOSURE: ADEQUATE.
 - B. DENSITY: MED; CONTRAST: MED.
- IMAGE DEGRADATION: CHARACTERISTIC FOG PATTERNS ARE MINOR. SEVERAL CONTINUOUS, MINUS DENSITY LINES, WHICH CAUSE MINOR IMAGE DEGRADATION, ARE PRESENT THROUGHOUT MSN. A SHARP PLUS DENSITY MARK (0.10 IN. WIDE AND EXTENDS ACROSS THE WIDTH OF FORMAT) IS PRESENT INTERMITTENTLY ON LAST 60 FRS OF MSN.
- D. PHYSICAL DEGRADATION: SIX HEAT AND ONE ULTRASONIC SPLICES NOTED.
 - DATA RECORD EQUIP: FUNCTIONED PROPERLY.

SECRET

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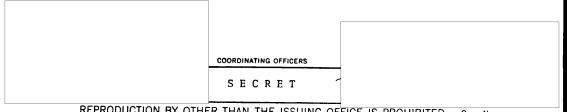
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PAGE 4 OF 4										

CONSTANT THROUGHOUT MSN.

4. POSITIVES: ADEQUATE FOR INTERPRETATION.

END OF MESSAGE



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